

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	0	video with compresion with clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 07:28
L4	329	video with compression with clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 08:51
L5	7	video with compression with clock with serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 07:53
L6	35	(video with compression) same clock same serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 07:53
L11	20	(video with compression) same clock same serial and synchron\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 07:55
L14	14	"608492"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 08:23
L15	18	"378762"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 08:24
L16	14	"613300"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 08:26

## EAST Search History

L17	16	"725485"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 08:30
L18	18	"895400"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 08:34
L19	182	video with compression with serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 09:10
L20	0	(video with compression) near serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 08:52
L21	0	(video with compression) near2 serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 08:52
L22	15	(video with compression) near5 serial	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 08:52
L23	77	video with compression with serial and clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 09:11
L24	10	video with compression with serial same clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 09:11

## EAST Search History

L25	1	video with compression with serial same clock and synchronous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 09:11
L26	25	video with compression with serial and clock and synchronous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 09:12
L30	0	"09/937611"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L31	2	"5557754".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L32	2	"6128486".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L33	2	"20020057730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L34	36	synchronous with (serial adj (transmission or communication)) with block	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L35	7098	"data transfer system"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09

## EAST Search History

L36	16	"data transfer system" and seki	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L37	10736	RS232	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L38	8476	L37 and blocks	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L39	2470	(RS232 or (serial adj (communication or data))) and (store\$2 or memory) and block and (number near clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L40	0	(RS232 or (serial adj (communication or data))) with (store\$2 or memory) with block with (number near clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L41	4	(RS232 or (serial adj (communication or data))) same (store\$2 or memory) same block same (number near clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L42	0	(RS232 or (synchronous adj serial adj (communication or data))) same (store\$2 or memory) same block same (number near clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L43	0	(RS232 or (synchronous adj serial adj (communication or data))) with ((store\$2 or memory) same block same (number near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09

## EAST Search History

L44	197	(RS232 or (synchronous adj serial adj (communication or data))) and ((store\$2 or memory) and block and (number near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L45	10	(RS232 or (synchronous adj serial adj (communication or data))) and ((store\$2 or memory) same block same (number near3 clock)) and mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L46	167	(RS232 or (synchronous adj serial adj (communication or data))) and ((store\$2 or memory) and block and (number near clock)) and mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L47	41	(RS232 or (synchronous adj serial adj (communication or data))) with fast	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L48	4	(data adj transfer) with (block adj mode) with (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L49	0	(data adj transfer) with (block adj mode) with (burst adj mode) with (full adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L50	0	(block adj mode) with (burst adj mode) with (full adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L51	9	(block adj mode) with (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09

## EAST Search History

L52	0	(RS232 or (synchronous adj serial adj (communication or data))) and ((store\$2 or memory) and (block adj mode) and (number near clock)) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L53	66063	ueda.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L54	0	"203213/97"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L55	84	"203213"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L56	270	compress adj mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L57	15	compress adj mode and canon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L58	18	compress adj mode and adaptive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L59	32	"80654"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09

## EAST Search History

L60	22	"800654"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L61	0	"08/800654"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L62	4	"382470".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L63	278	welborn.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L64	18	welborn.in. and patrick	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L65	1656	ueda.in. and canon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L66	195	ueda.in. and canon and shigeru	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L67	102	ueda.in. and canon and shigeru and printer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09

## EAST Search History

L68	30	ueda.in. and canon and shigeru and printer and bus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L69	20012	transmission adj mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L70	88	adaptive with (transmission adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L71	18	"895400"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L72	16	optimim adj output and data transfer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L73	0	optimim adj output and data adj transfer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L74	58	optimum adj output and data adj transfer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L75	5	optimum adj output with data adj transfer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09



## EAST Search History

L76	14	"613300"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L77	2	"20050031033"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L78	6	(transmission adj mode) and (least with number with clock with cycles)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L79	62	(transmission adj mode) and (least with number with clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L80	4	adaptive with (transmission adj mode) and compression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L81	418	adaptive adj compression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L82	12	adaptive adj compression with mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L83	0	"09/937611"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09

## EAST Search History

L84	2	"6371668".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L85	2	"6108723".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L86	3431	375/354	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L87	510	375/358	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L88	197	(RS232 or (synchronous adj serial adj (communication or data))) and ((store\$2 or memory) and block and (number near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L89	0	L88 and L87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L90	197	L88	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L91	510	L87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09

## EAST Search History

L92	0	L88 and L87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L93	0	L86 and L88	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L94	255	375/369	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L95	0	L88 and L94	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L96	255	375/369	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L97	0	L86 and L88	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L98	49	713/375	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L99	0	L88 and L98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09

## EAST Search History

L100	1998	713/400	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L101	2	L88 and L100	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L102	1170	709/248	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L103	1	L88 and L102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L104	188	340/825.62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L105	0	L88 and L104	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L106	197	(RS232 or (synchronous adj serial adj (communication or data))) and ((store\$2 or memory) and block and (number near clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L107	18	(serial with data) and (mode with (number near clock near (signals or cycles))) and (compare\$2 same less)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09

## EAST Search History

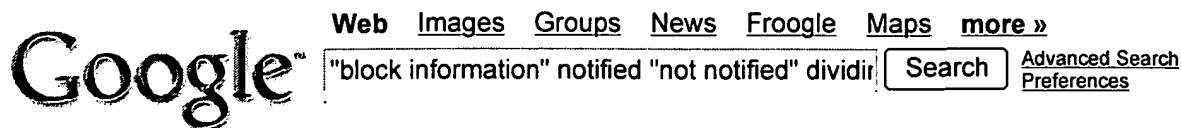
L108	61	(serial with data) and (mode with (number near clock near (signals or cycles))) and compared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L109	7	(serial with data) and (mode with (number near clock near (signals or cycles))) same compared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L110	7	(serial with data) same (mode with (number near clock near (signals or cycles)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L111	92	(serial with data) and (mode with (number near clock near (signals or cycles)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:40
L112	92	(serial with data) and mode with (number near clock near (signals or cycles))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L113	89	(block adj mode) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L114	4	L113 and L100	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L115	0	L113 and L104	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09

## EAST Search History

L116	0	L113 and L102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L117	0	L113 and L98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L118	89	(block adj mode) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L119	0	L113 and L94	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L120	0	L113 and L87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L121	0	L86 and L113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L122	4	"4315308".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:09
L123	3	(RS232 or (synchronous adj serial adj (communication or data))) and (store\$2 or memory) and (block adj mode) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:10

## EAST Search History

L124	86	(store\$2 or memory) and (block adj mode) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:10
L125	86	(store\$2 or memory) and (block adj mode) and (burst adj mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:10
L126	16	"932286"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:15
L127	11	(serial with data) and (mode with (number near clock near (signals or cycles))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 11:41



## Web

Results 1 - 10 of about 66 for "**block information**" notified "**not notified**" dividing. (0.69 seconds)

### [\[PDF\] Testimony of Karen G. Schneider Before the COPA Commission ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

The content-provider is **not notified** at any point that an end-user has been or ... ability to add or **divide** within a cell. The Cyber Patrol case proves that ...  
[www.copacommission.org/meetings/hearing2/schneider.test.pdf](http://www.copacommission.org/meetings/hearing2/schneider.test.pdf)

### [EP1158518 Hitachi european software patent - Management method for ...](#)

Because only the last LBA where an error occurred is **notified** to the host system, ... means for **dividing** an information signal transferred into unit ...  
[gauss.ffii.org/PatentView/EP1158518](http://gauss.ffii.org/PatentView/EP1158518)

### [Management method for reproduction error and a disk drive making ...](#)

Because only the last LBA where an error occurred is **notified** to the host system, ... and in the latter **block information** is written representing that a ...  
[www.freepatentsonline.com/6943973.html](http://www.freepatentsonline.com/6943973.html)

### [On Incremental File System Development](#)

In this section we **divide** layered file systems into five broad categories, ... yet when the process terminates, the file system is **not notified**. ...  
[www.fsl.cs.sunysb.edu/docs/zen/zen.html](http://www.fsl.cs.sunysb.edu/docs/zen/zen.html)

#### [\[PDF\] On Incremental File System Development](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

In this section we **divide** layered file systems into five broad categories, ... file system is **not notified**. We came across this issue when developing our ...  
[www.fsl.cs.sunysb.edu/docs/zen/zen.pdf](http://www.fsl.cs.sunysb.edu/docs/zen/zen.pdf)

1

UnscheduledRandom Audits - Audits which are planned in advance by the auditor, where the entity being audited are **not notified** in advance. ...  
[www.ported.com/5-1Aphase1NYGDmodifications.html](http://www.ported.com/5-1Aphase1NYGDmodifications.html)

1

Unscheduled Audits - Audits that are planned in advance by the auditor, where the entity being audited are **not notified** in advance. ...  
[www.ported.com/NYPHASEIGUIDE5\\_261.html](http://www.ported.com/NYPHASEIGUIDE5_261.html)

### [United States Patent Application: 0050096839](#)

the Traffic condition **notified** based on the VICS Data represents the Current ... the matching Data MM has A plurality of link string **block information**. ...  
[appft1.uspto.gov/.../20050096839&RS=DN/20050096839](http://appft1.uspto.gov/.../20050096839&RS=DN/20050096839)

### [EMH2003-2-2](#)

They were handcuffed and their family members were **not notified** of the ... Every disciple who truly cultivates must pass it, for it is the **dividing** line ...  
[clearwisdom.net/emh/articles/2003/2/2/zip.html](http://clearwisdom.net/emh/articles/2003/2/2/zip.html)

### [\[PDF\] A Scalable Byzantine Fault Tolerant Secure Domain Name System](#)

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Therefore, one compromised server is enough to **block information**, steal or redirect ... that the client was **not notified** of since the server thought it ...  
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**NIIZUMA, Naoki, Sega Enterprises, Ltd. / HIMOTO, Atunori, Sega Enterprises, Ltd. / SEGA ENTERPRISES, LTD., EUROPEAN PATENT**, Jul 1999  
TECHNICAL FIELD The present invention relates to interface technology for providing mutual connection between data processing devices, which conduct data processing, and peripheral devices, which conduct input/output of information, and the like,...  
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**Tamegai, Masahiro / CANON KABUSHIKI KAISHA, EUROPEAN PATENT**, Aug 1994  
...region, the tracks being divided into a plurality of blocks. A portion of the recording region is provided with a defective **block information** region which stores data identifying defective blocks. The present invention concerns the provision of an information reproducing...  
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